Resource Training

Schedule



WINTER | SPRING 2007

JAN II

Registration required: http://training.cit.nih.gov or 301-594-6248

9-11 am

Reference Manager® 11:30 am-1:30 pm EndNote® Basics

2-3:30 pm

PubMed

Location

CC Medical Board Room 2-C116

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9-10:30 am **EndNote Basics** 11 am-12:30 pm **QUOSA™** Basics 1-3 pm **QUOSA Advanced**

Location

NIH Library Training Room- Lower Level

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9-10:30 am Scopus™

11 am-1 pm Reference Manager

1:30-3:30 pm **EndNote**

Location NIH Library Training Room - Lower Level

Sign Language Interpreters and other reasonable accommodations can be provided. If you require such accommodations, please contact the NIH Library Information Desk at: 301.496.1080 five business days in advance. For TDD users/ callers, please call the above number through the Federal Relay Service at 1.800.877.8339.

The NIH Library Resource Train-

Medical Board Room 2-C116 in **Building 10 or the NIH Library** Training Room as indicated.

Full course descriptions with links to course handouts, related resources and web tutorials are

http://nihlibrary.nih.gov

available at:

ing classes will be held in the CC

NIH Library Resource Training

Course Descriptions

EndNote Basics®

Learn how to use EndNote software to perform searches, capture references and convert them to records in a personal, searchable database. Also learn to select references and format them for your papers using specific journal styles and instantly create your bibliography.

PubMed

PubMed is the National Library of Medicine's (NLM) web interface to the Medline database. Use PubMed to find references to journal articles in the medical and health sciences. In this class you learn the basic features of searching PubMed including ordering articles online.

Reference Manager®

Reference Manager software allows you to electronically manage your reference files. Learn how to link to references in your Reference Manager library when writing papers and automatically format papers to meet the requirements of various publications.

Scopus™

Scopus is an interdisciplinary, bibliographic database that indexes the contents of more than 15,000 journals in the physical sciences, engineering, earth and environmental sciences, life and health sciences, social sciences, psychology, business, and management. Scopus content includes Medline and Embase citations. Learn how to search Scopus to identify articles of interest; perform cited reference searches, store searches and create subject, author or cited reference email alerts.

QUOSA™ Basic

QUOSA Information Manager makes it possible to search your favorite databases, e.g., PubMed, Web of Science and Ovid databases and quickly retrieve all the full-text articles at one time. Quosa also allows you to query, organize, save, share, and analyze information from your desktop. QUOSA has effortless integration with EndNote and Reference Manager.

QUOSA Advanced Workshop

Explore the advanced QUOSA functions including: Concepts4Clustering™, Algorithm settings and the Virtual Library.

Directions to CC Medical Board Room 2-C116

• From North Entrance (CRC)

Walk to the left of the CRC Information Desk and continue straight down corridor to glass doors and entrance to Building 10, Clinical Center. Turn left and follow signs to hallway leading to Lipsett Amphitheater. Take stairway at end of hallway (to the left of Lipsett entrance) to second floor. On second floor, turn right to the Medical Board Room.

• From South Entrance (CC)

Take left or right hallway and continue through the length of Bldg. 10. Pass main elevators and old Café area. Turn right at the former information office and follow signs to Lipsett Amphitheater. Take stairway at end of hallway (to the left of Lipsett entrance) to second floor. On second floor, turn right to the Medical Board Room.

NIH Library Training Room - Lower Level

The NIH Library is located in Building 10 on the first floor near the South Entrance. Enter the library and proceed to the Lower Level Training Room.